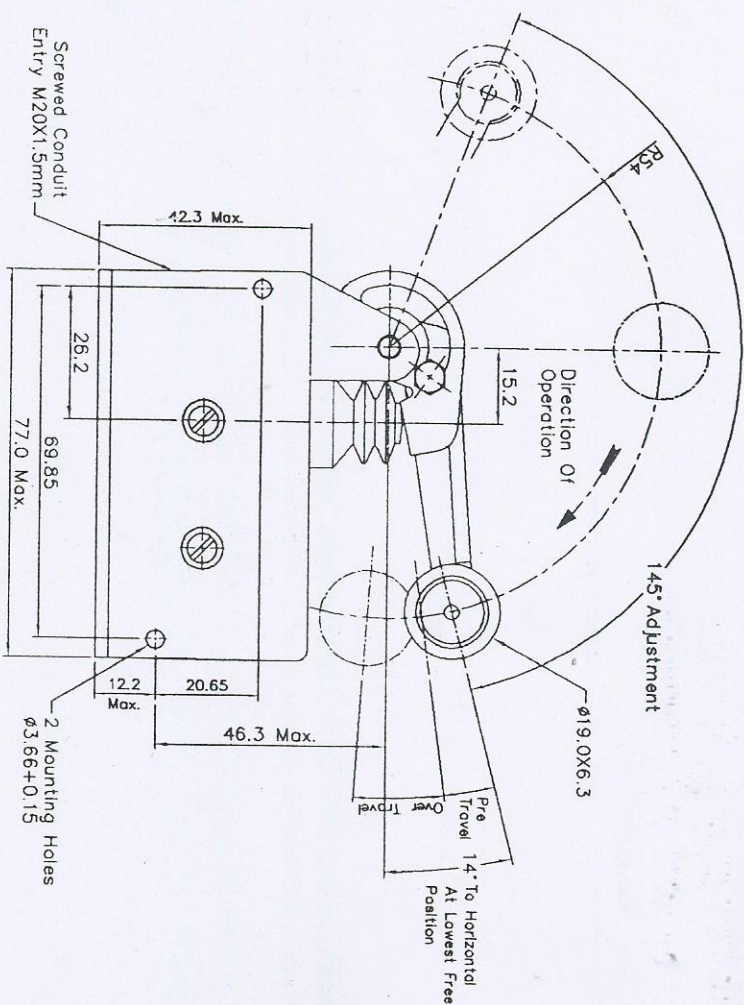




Housing	:	Housings are of heavy heavy-duty zinc alloy and have M20X1.5mm conduit entry. Two types of base plates are provided. So that each switch is suitable for either side mounting or base mounting.
Actuator	:	Metal Lever with free-running plastic roller. Adjustable through 145°, M4 hexagonal head adjustment lock.
Terminal	:	Three M3 screws with washers.
Overall width:		Side mounting Switch – 27.1mm. Max. Base mounting Switch – 44.6mm. Max. with flanged base plate.

Technical specifications :

Actuating Force (Max.)	: 510 gms.
Release Force (Min.)	: 113 gms.
Pretravel (Max.)	: 6.5"
Movement Differential(Max.)	: 0.5"
Overtravel	: 16"
Mechanism	: Single-pole, changeover

Electrical Ratings

AC (Resistive)	:	15A, 125V or 15A, 250V
AC (Inductive)	:	5A, 125V or 5A, 250V
DC (Resistive)	:	0.5A, 125V or 0.25A, 250V
DC (Inductive)	:	0.03A, 125V or 0.02A, 250V

Technical Data

Contact resistance	: 10 milliohms (max.)
Insulation resistance	: 1000 megohms (min.)
Voltage proof	: 1 KV AC for one minute
Terminals	: Three M3 screws and washers
Electrical life	: 50,000 operations
Mechanical life	: 1 million operations.

CAT. NO.	
M571BMR	WITH BASE MOUNTING
M571SMR	WITH SIDE MOUNTING
M571LMR	WITH BOTH MOUNTINGS

[illegible]

TOLERANCES
UNLESS
OTHERWISE
SPECIFIED
±0.1

METAL HOUSED MICRO SWITCH
WITH ROLLER LEVER
"S - SERIES"



ESSEN DEINKI,
22, INDUSTRIAL AREA, PHASE II,
CHANDIGARH - 160 002.

DRG. NO.
MSCU-110. A4.
SHEET 1 OF 1